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Mon, 29 May 2006, 8:27:19 PM EST

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<u>#1</u>	((mask and (head or transducer or pickup or inductive)<in>metadata) <and> ((~heat sink~~ or ~~heat conductor~~ or ~~heat conducting~~ or ~~thermally conducting~~ or ~~heat transfer~~)<in>metadata))<and> (lead or electrode or trace<in>metadata)	1
<u>#2</u>	((mask and (head or transducer or pickup or inductive)<in>metadata) <and> ((~heat sink~~ or ~~heat conductor~~ or ~~heat conducting~~ or ~~thermally conducting~~ or ~~heat transfer~~)<in>metadata))<and> (lead or electrode or trace<in>metadata)	1
<u>#3</u>	(((head or transducer or pickup or inductive)<in>metadata) <and> ((heat sink or heat conductor or heat conducting or thermally conducting or heat transfer)<in>metadata)) <and> (lead or electrode or trace<in>metadata)	40
<u>#4</u>	(((head or transducer or pickup or inductive)<in>metadata) <and> ((heat sink or heat conductor or heat conducting or thermally conducting or heat transfer)<in>metadata)) <and> (lead or electrode or trace<in>metadata)	40
<u>#5</u>	(((head or transducer or pickup or inductive)<in>metadata) <and> ((heat sink or heat conductor or heat conducting or thermally conducting or heat transfer)<in>metadata)) <and> (lead or electrode or trace<in>metadata)	40
<u>#6</u>	(((head or transducer or pickup or inductive)<in>metadata) <and> ((heat sink or heat conductor or heat conducting or thermally conducting or heat transfer)<in>metadata)) <and> (lead or electrode or trace<in>metadata)	40

<u>#7</u>	heat sink and (lead or electrode) and coil and copper	259
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